

End point analysis

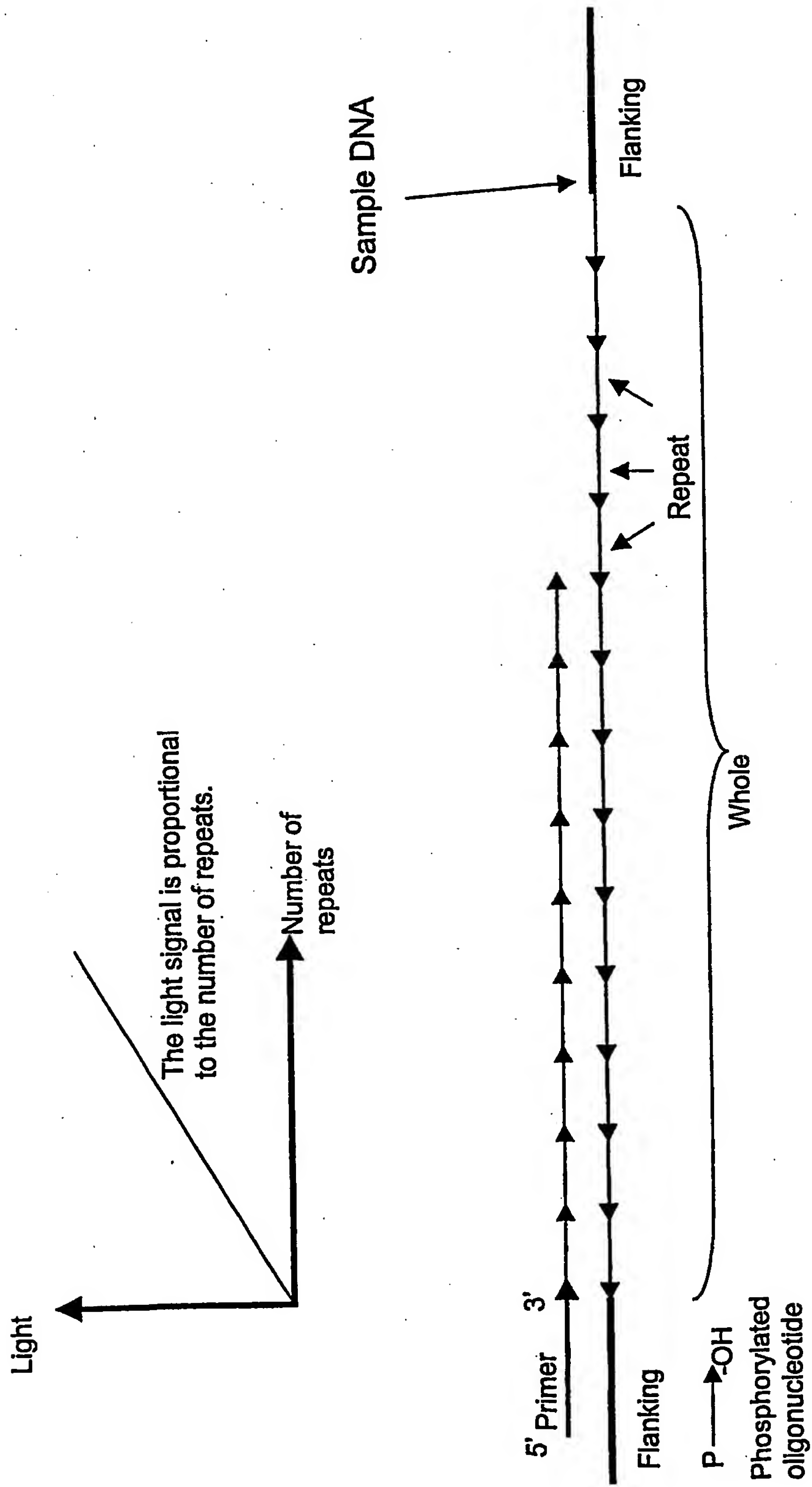


Fig. 1

Stepwise analysis

WO 2005/003386

PCT/EP2004/007090

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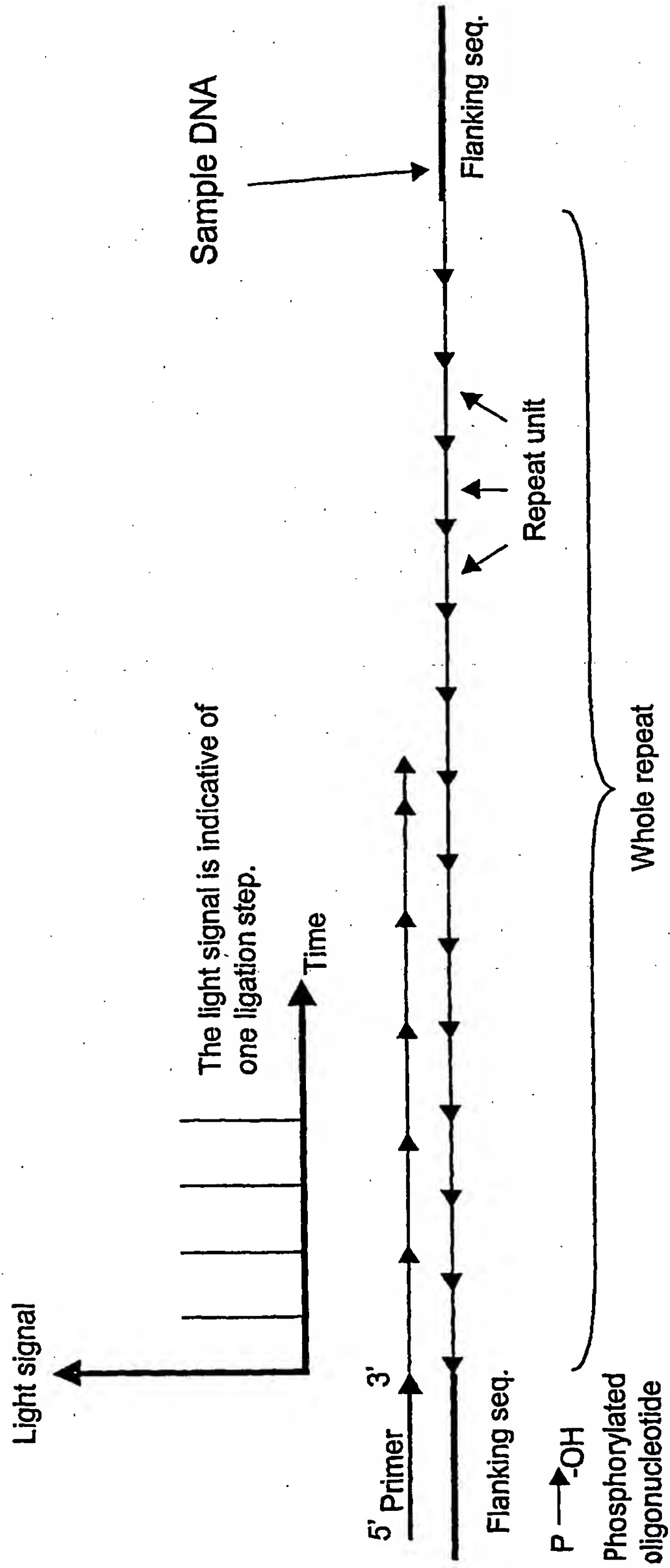


Fig. 2

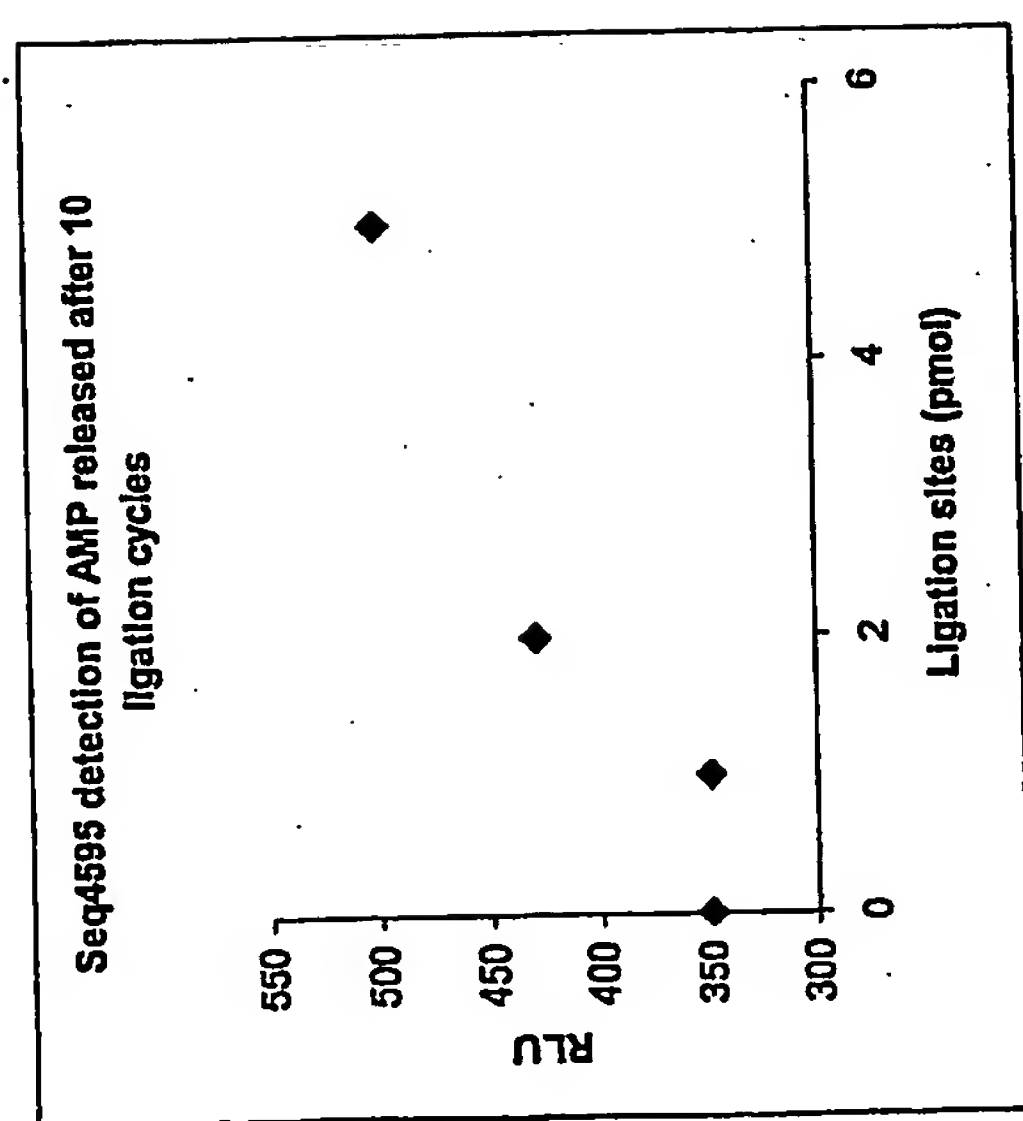


Fig. 3

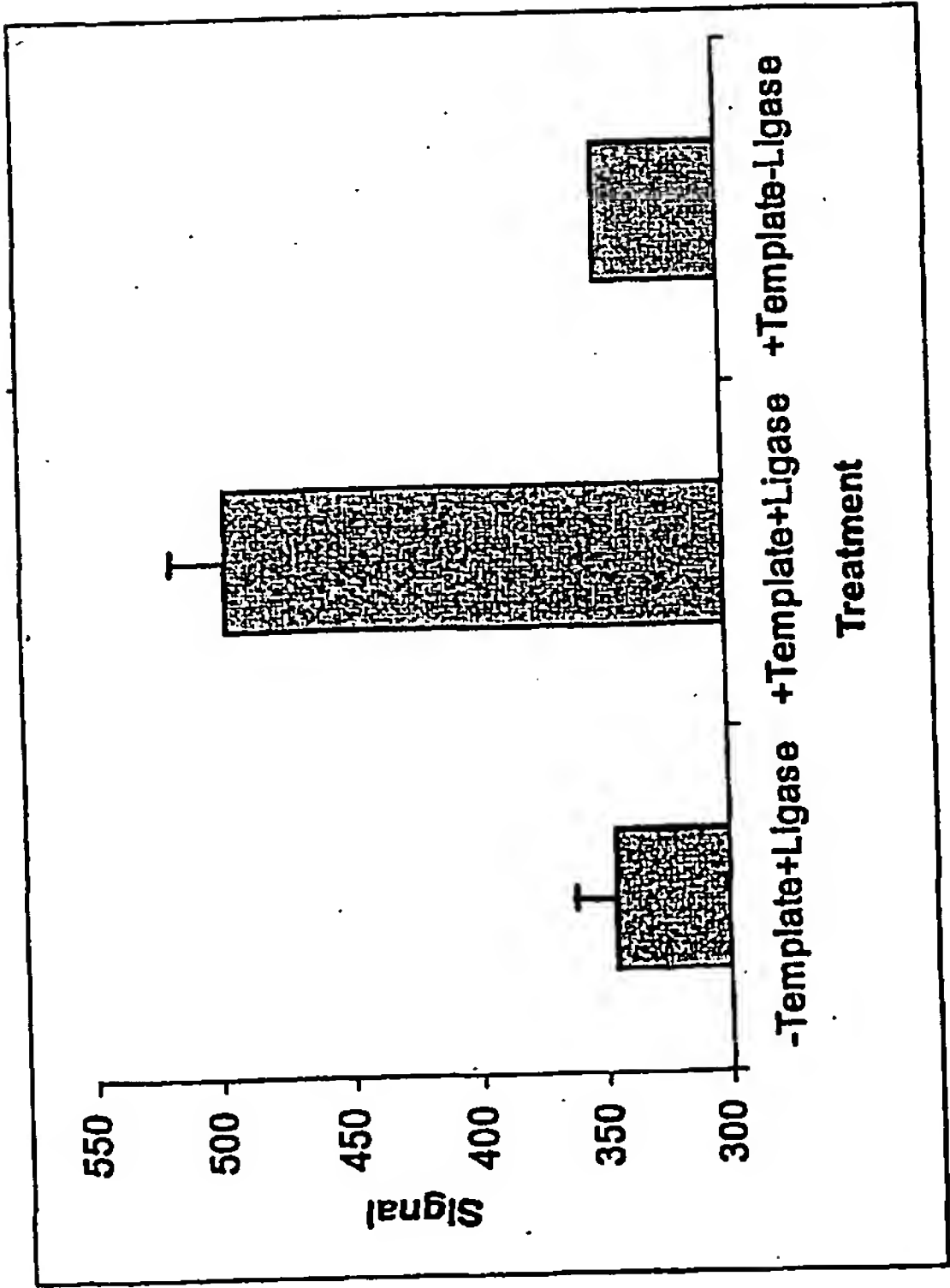


Fig. 4

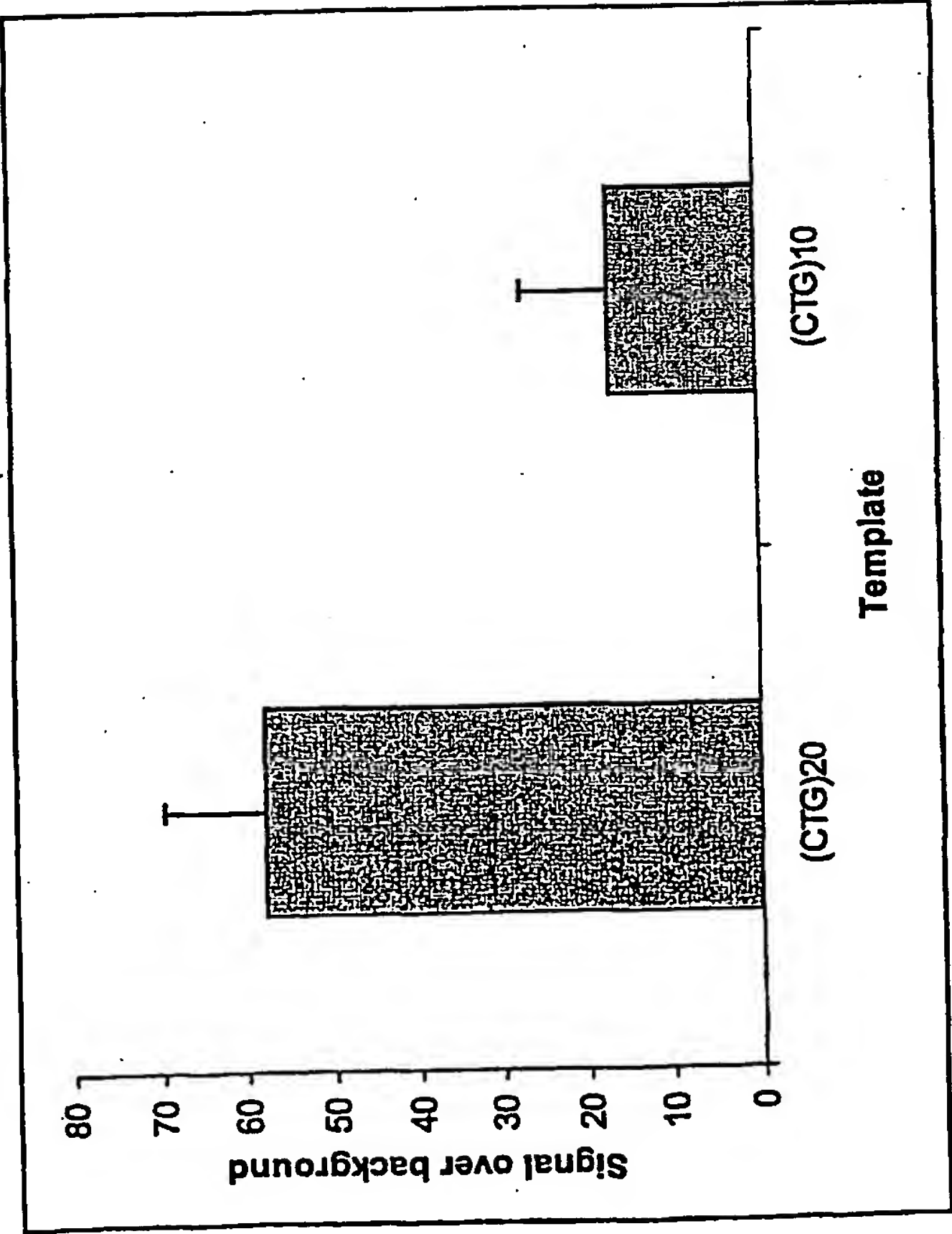


Fig. 5

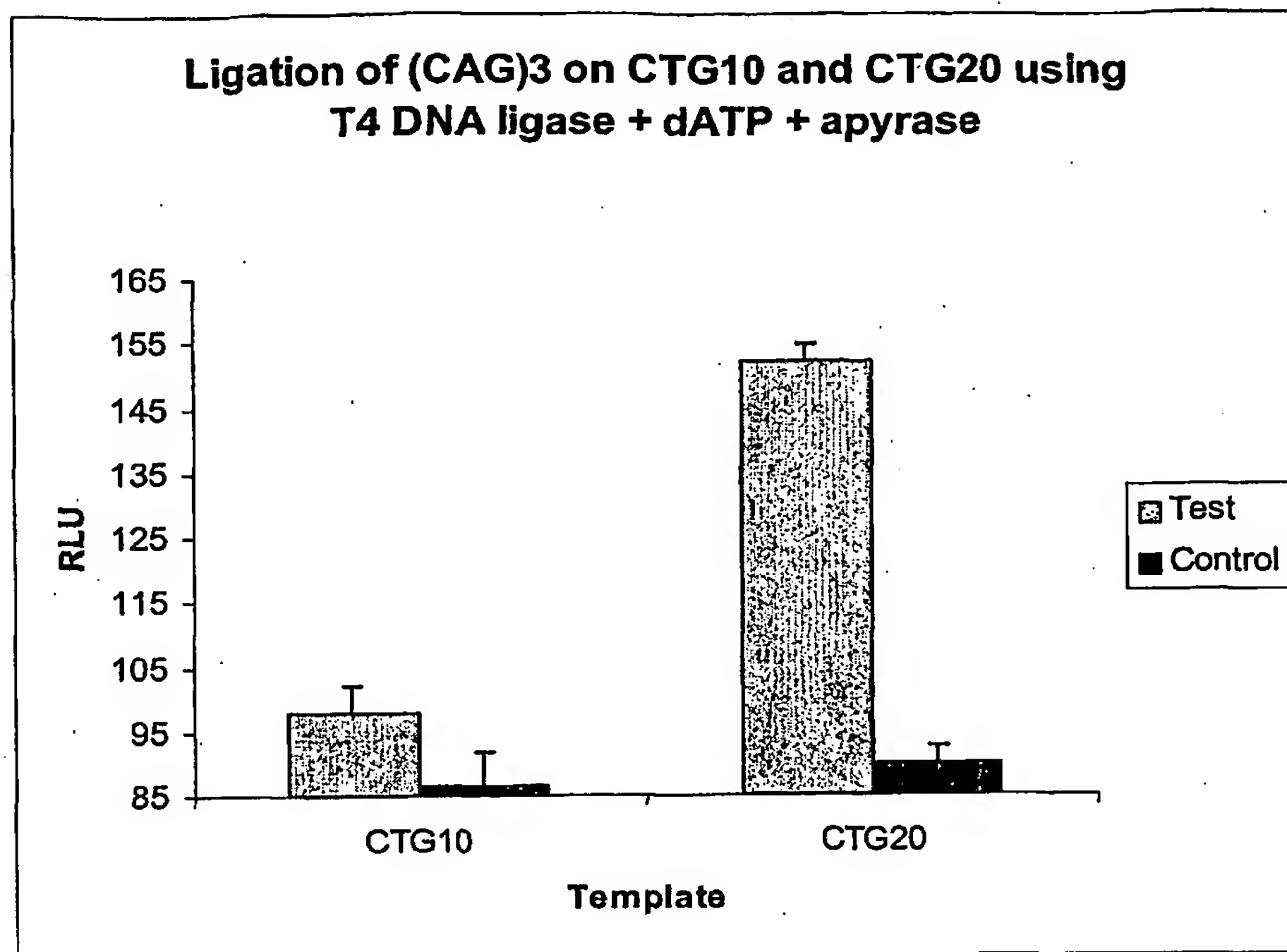


Fig 6a

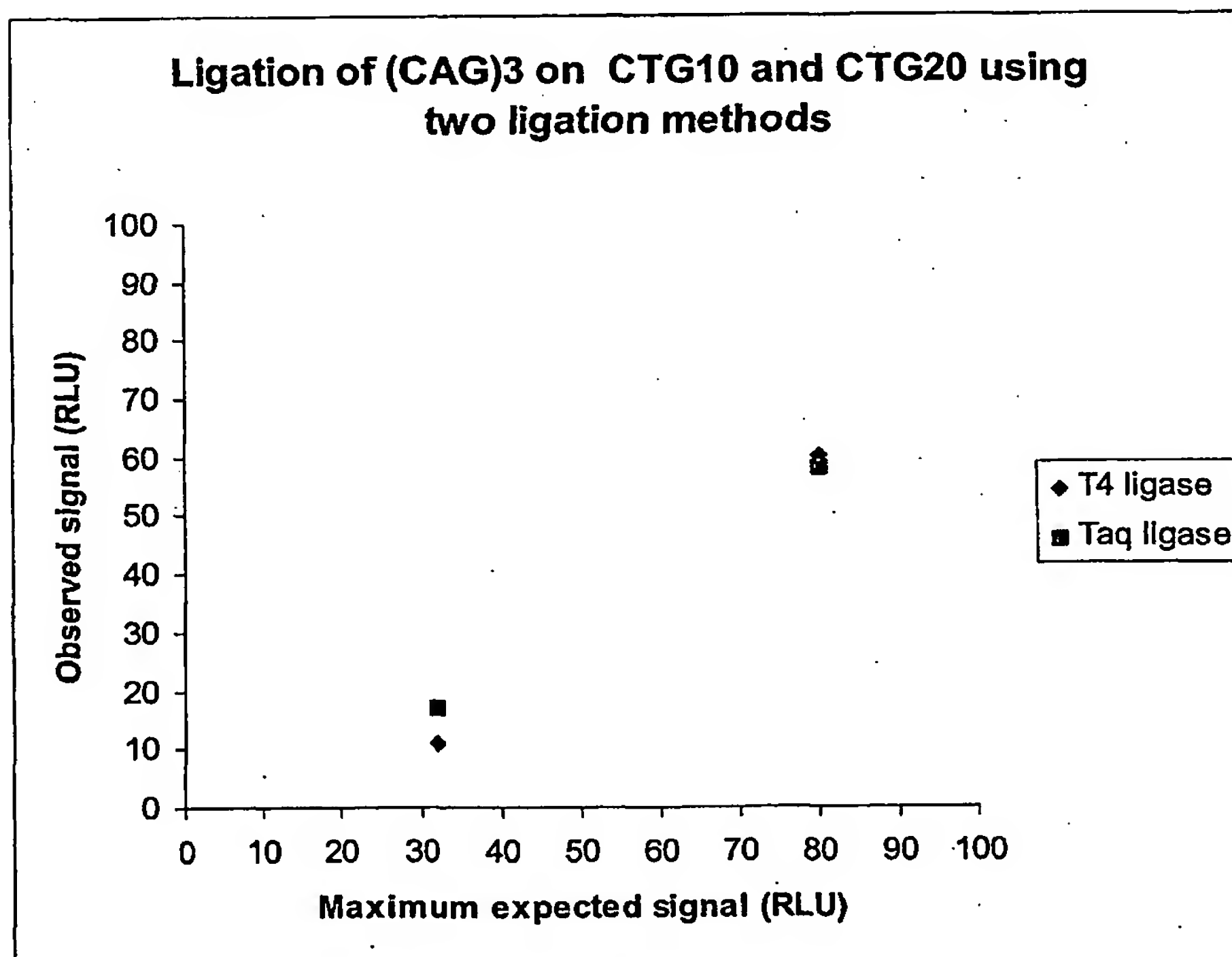


Fig 6b

S. salivarius	TAGGTGAATTAATAAGCCTAGGGACTTGATTTT---CAAGTTACGGCGAGTGAACCTGGC
S. vestibularis	TAGGTGAATCAATAAGCCTAGGGACTTGATTTT---CAAGTTACGGCGAGCGAACTAGC
S. orisratti	TAGGCGAAAAATAAGCCTAGGGGGGTAGTCTTTTCTGCCCTACGGCGAGTAAAATGGC
S. canis	TAGGCGAACAAATAAGCCTAGGGATGTG--CTTG--CACATTACGGCGGAGAAAATGGC
S. equi zooepid	TAGGCGAACAAATAAGCCTAGGGATGTG--TTTGA-CACATTACGGCGAGTGAAGAGGC
S. dysgal equi	TAGGCGAACAAATAAGCCTAGGGATGTG--CTTA--TACATTACGGCGAAGAAAATGGC
S. parauberis	TAGGCGAAAAATAAGCCTAGGGATGC---AGAAATGCATTACGGCGAAGAACGAGC
S. iniae	TAGGCGAAAAATAAGCCTAGGAATGTA--CTTTAGTACATTACGGCGAGTGAATGGC
S. pyogenes	TAGGCGAACACATAAGCCTAGGGATGTG--CATA--CACATTACGGCGAAGGAAATGGC
S. phocae	TAGGCGAAAAATAAGCCTAGGGATGTG--CTTG--CACATTACGGCGAAGAACTGGC
S. pluranimalium	TAGGCGAAAAATAAGCCTAGGGACGTATGAT-GA-TACGTTACGGCGAGTAAAATGGC

Fig. 7

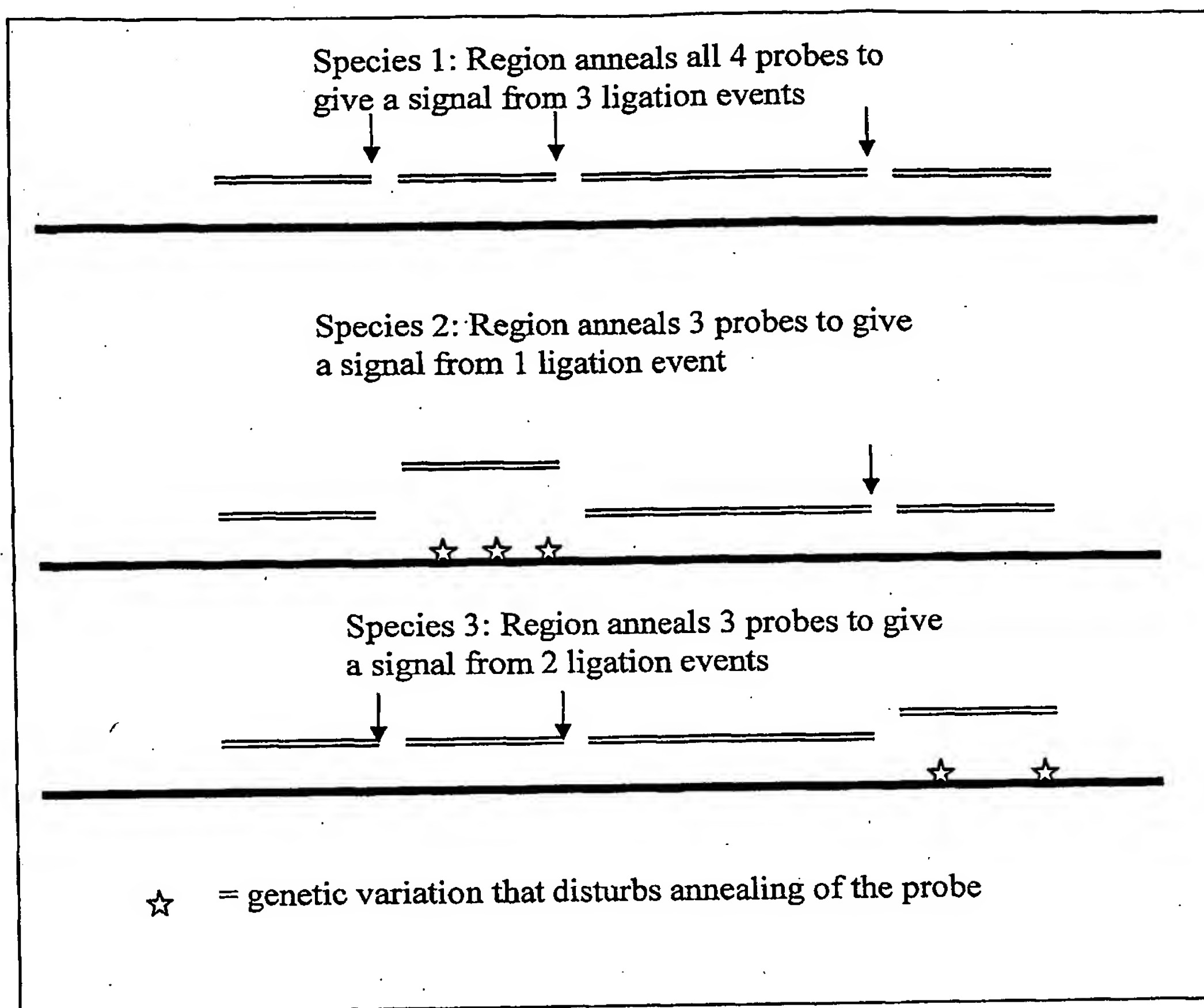


Fig. 8